

**Replacement for Paragraph Page 6, Lines 14-18**

In one tool half 1 a linearly slidable transfer device [5] 6 is provided. For this purpose, the tool half 1 has a guide 7 which in cross-section is T-shaped and along which the transfer device 6 can be moved by means of a pneumatic cylinder 8 with stop position damping at both ends wherein the tool half 1 is provided at the ends with a fixed stop 9, respectively.

- 2 -

12/10/03: Amd for Ser. No. 09/995,408 - Inventor(s): Klaus Bühler - Filing Date: 11/27/2001